

Variable Name	idnum
Classification	
Group	GNM Logbooks
Sub-Group	
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	village id number
Imputed?	no
Unit of Analysis	Household
Question Information	
Ques. ID	Format not available
Ques. Text	Format not available
Valid Ranges	
Unit	
Min	1101
Max	5812
Key	
Universe	All kids
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Sum Statistics	
Total Responses	5384
Mean	3609.739
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1457.907
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	incentive
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Classification

Group GNM Logbooks

Sub-Group

Group Type Identification

Description

Weight

Weight Variable

Format Type byte

Decimal 0

Interval Discrete

Dataset Label was this child in an incentive village?

Imputed? no

Unit of Analysis Household

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit

Min 1

Max 2

Key (1=yes, 2=no)

Universe All kids

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Sum Statistics

Total Responses 5384

Mean 1.285104

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 0.4515059

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name out_in

Classification

Group GNM Logbooks

Sub-Group	
Group Type	Identification
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Discrete
Dataset Label	is the person from the hamlet where the camp is held
Imputed?	no
Unit of Analysis	Household

Question Information

Ques. ID	Format not available
Ques. Text	Format not available

Valid Ranges

Unit	
Min	1
Max	89
Key	
Universe	All kids

Notes

Invalid Ranges

Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)

Notes

Sum Statistics

Total Responses	5379
Mean	1.493958
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	1.293672
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	

Text

Derivation

Deriv. Des.

Notes

Variable Name **sno**

Classification

Group	GNM Logbooks
Sub-Group	
Group Type	Identification

Description**Weight****Weight Variable****Format Type** int**Decimal** 0**Interval** Discrete**Dataset Label** individual ID from logbook**Imputed?** no**Unit of Analysis** Child**Question Information****Ques. ID** Format not available**Ques. Text** Format not available**Valid Ranges****Unit****Min** 1**Max** 589**Key****Universe** All kids**Notes****Invalid Ranges****Unit****Min****Max****Key****Notes****Sum Statistics****Total Responses** 5384**Mean** 85.03343**Weighted Mean****Weight Var. to Calculate Weighted Mean****Stdev.** 91.00904**Weighted Stdev.****Weight Var. to Calculate Weighted Stdev.****Text****Derivation****Deriv. Des.****Notes**

Variable Name **child_or_mother****Classification****Group** GNM Logbooks**Sub-Group****Group Type** Identification**Description****Weight**

Weight Variable
Format Type byte
Decimal 0
Interval Discrete
Dataset Label is observation for child or mother?
Imputed? no
Unit of Analysis Individual

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit
Min 1
Max 2
Key (1=child, 2=mother)
Universe All kids

Notes

Invalid Ranges

Unit
Min
Max
Key
Notes

Sum Statistics

Total Responses 5384
Mean 1.2513
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.433801
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **dob_day**

Classification

Group GNM Logbooks
Sub-Group
Group Type Identification

Description

Weight
Weight Variable
Format Type int

Decimal	0
Interval	Continuous
Dataset Label	date of birth - day
Imputed?	no
Unit of Analysis	Child

Question Information

Ques. ID	Format not available
Ques. Text	Format not available

Valid Ranges

Unit	Day
Min	1
Max	31
Key	
Universe	All kids

Notes

Invalid Ranges

Unit	
Min	-777
Max	-777
Key	(-777=refused to answer)

Notes

Sum Statistics

Total Responses	527
Mean	15.0797
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	8.888264
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **dob_month**

Classification

Group	GNM Logbooks
Sub-Group	
Group Type	Identification

Description

Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous

Dataset Label date of birth - month
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All kids

Notes

Invalid Ranges

Unit
Min -777
Max -777
Key (-777=refused to answer)

Notes

Sum Statistics

Total Responses 527
Mean 6.518027
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 3.380659
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **dob_year**

Classification

Group GNM Logbooks
Sub-Group
Group Type Identification

Description

Weight

Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label date of birth - year
Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Year

Min 2001

Max 2006

Key

Universe All kids

Notes

Invalid Ranges

Unit

Min -777

Max -777

Key (-777=refused to answer)

Notes

Sum Statistics

Total Responses 527

Mean 2005.11

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 0.851767

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **dob_preg**

Classification

Group GNM Logbooks

Sub-Group

Group Type Identification

Description

Weight

Weight Variable

Format Type float

Decimal 2

Interval Continuous

Dataset Label how long mother has been pregnant

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit
Min 1
Max 9
Key
Universe All kids
Notes Indicates how long a pregnant woman has been pregnant.

Invalid Ranges

Unit
Min -777
Max -777
Key (-777=refused to answer)
Notes

Sum Statistics

Total Responses 982
Mean 5.315937
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 1.638148
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dob_preg_desc

Classification

Group GNM Logbooks
Sub-Group
Group Type Identification

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Discrete
Dataset Label how long mother has been pregnant - units
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit
 Min 2
 Max 2
 Key (2=months)
 Universe All kids
 Notes Gives units for dob_preg.

Invalid Ranges

Unit
 Min -777
 Max -777
 Key (-777=refused to answer)
 Notes

Sum Statistics

Total Responses 982
 Mean 2
 Weighted Mean
 Weight Var. to Calculate Weighted Mean
 Stdev. 0
 Weighted Stdev.
 Weight Var. to Calculate Weighted Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name age_num

Classification

Group GNM Logbooks
 Sub-Group
 Group Type Identification

Description

Weight
 Weight Variable
 Format Type float
 Decimal 7
 Interval Continuous
 Dataset Label how old is child
 Imputed? no
 Unit of Analysis Child

Question Information

Ques. ID Format not available
 Ques. Text Format not available

Valid Ranges

Unit Years

Min 0.5
Max 54
Key
Universe All kids

Notes

Invalid Ranges

Unit
Min -777
Max -777
Key (-777=refused to answer)

Notes

Sum Statistics

Total Responses 4095
Mean 8.377072
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 9.907039
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name age_description

Classification

Group GNM Logbooks
Sub-Group
Group Type Identification

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Discrete
Dataset Label how old is child - units
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit
Min 1
Max 3

Key (1=weeks, 2=months, 3=years)
Universe All kids
Notes Gives units for age_num.

Invalid Ranges

Unit
Min -777
Max -777
Key (-777=refused to answer)
Notes

Sum Statistics

Total Responses 4095
Mean 2.440049
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.5129091
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **gender**

Classification

Group GNM Logbooks
Sub-Group
Group Type Identification

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Discrete
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit
Min 1
Max 2
Key (1 = Female, 2 = Male)
Universe All kids

Notes**Invalid Ranges****Unit**

Min -777

Max -777

Key (-777=refused to answer)

Notes**Sum Statistics**

Total Responses 5339

Mean 1.620154

Weighted Mean**Weight Var. to Calculate Weighted Mean**

Stdev. 0.4853939

Weighted Stdev.**Weight Var. to Calculate Weighted Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name** **bcg_day****Classification**

Group GNM Logbooks

Sub-Group

Group Type BCG Vaccination Status

Description**Weight****Weight Variable**

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Day

Min 1

Max 30

Key

Universe All kids who received this vaccination at the clinic.

Notes**Invalid Ranges**

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2392
Mean 14.10535
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 7.984182
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **bcg_month**

Classification

Group GNM Logbooks
Sub-Group
Group Type BCG Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555

Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2392
Mean 6.582776

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 3.534002

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **bcg_year**

Classification

Group GNM Logbooks
Sub-Group
Group Type BCG Vaccination Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Year

Min 2004

Max 2006

Key

Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes**Sum Statistics**

Total Responses	2392
Mean	2005.109
Weighted Mean	
Weight Var. to Calculate Weighted Mean	
Stdev.	0.6577789
Weighted Stdev.	
Weight Var. to Calculate Weighted Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name dt1_day**Classification**

Group	GNM Logbooks
Sub-Group	
Group Type	DPT Vaccination Status

Description

Weight	
Weight Variable	
Format Type	int
Decimal	0
Interval	Continuous
Dataset Label	
Imputed?	no
Unit of Analysis	Child

Question Information

Ques. ID	Format not available
Ques. Text	Format not available

Valid Ranges

Unit	Day
Min	1
Max	30
Key	
Universe	All kids who received this vaccination at the clinic.

Notes**Invalid Ranges**

Unit	
Min	-555
Max	-555
Key	(-555=received vaccination, but not at clinic)

Notes**Sum Statistics**

Total Responses 2951
Mean 14.51203
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 8.033095
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt1_month

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2951
Mean 6.575398

Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 3.51881
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt1_year

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2003
Max 2006
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2951
Mean 2005.001

Weighted Mean
Weight Var. to Calculate Weighted Mean

Stdev. 0.6592226
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt2_day

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Day
Min 1
Max 31
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2535
Mean 14.4714
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 7.940427
Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name dt2_month**Classification**

Group GNM Logbooks

Sub-Group

Group Type DPT Vaccination Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Month

Min 1

Max 12

Key

Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2535

Mean 6.244576

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 3.516135

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation
Deriv. Des.
Notes

Variable Name dt2_year

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2004
Max 2006
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2535
Mean 2005.123
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.5997895
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation
Deriv. Des.

Notes

Variable Name dt3_day

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Day
Min 1
Max 30
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2053
Mean 14.29226
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 7.839479
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name dt3_month

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All kids who received this vaccination at the clinic.
Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)
Notes

Sum Statistics

Total Responses 2053
Mean 6.161227
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 3.466185
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt3_year

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2004
Max 2006
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2053
Mean 2005.235
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.5579641
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name measles_day

Classification

Group GNM Logbooks
Sub-Group
Group Type Measels Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Day
Min 1
Max 30
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2077
Mean 14.12085
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 7.870785
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name measels_month

Classification

Group GNM Logbooks
Sub-Group

Group Type Measels Vaccination Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Month

Min 1

Max 12

Key

Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 2077

Mean 5.968223

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 3.440234

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **measels_year**

Classification

Group GNM Logbooks

Sub-Group

Group Type Measels Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2004
Max 2007
Key
Universe All kids who received this vaccination at the clinic.
Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)
Notes

Sum Statistics

Total Responses 2077
Mean 2005.26
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.5409998
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt_booster_day

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Booster Status

Description

Weight
Weight Variable

Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Day
Min 1
Max 28
Key
Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 167
Mean 11.09581
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 8.370368
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name dt_booster_month

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Booster Status

Description

Weight
Weight Variable
Format Type int
Decimal 0

Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All kids who received this vaccination at the clinic.
Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)
Notes

Sum Statistics

Total Responses 167
Mean 6.08982
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 3.590191
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt_booster_year

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Booster Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label

Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2004
Max 2006
Key
Universe All kids who received this vaccination at the clinic.
Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)
Notes

Sum Statistics

Total Responses 167
Mean 2005.347
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.6202229
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name dt_booster2_day

Classification

Group GNM Logbooks
Sub-Group
Group Type DPT Booster Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Day

Min 5

Max 28

Key

Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 4

Mean 10.75

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 11.5

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name dt_booster2_month

Classification

Group GNM Logbooks

Sub-Group

Group Type DPT Booster Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Month

Min 1

Max 4

Key

Universe All kids who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 4

Mean 2.75

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 1.5

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name dt_booster2_year

Classification

Group GNM Logbooks

Sub-Group

Group Type DPT Booster Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Child

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Year
Min 2005
Max 2006
Key
Universe All kids who received this vaccination at the clinic.
Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)
Notes

Sum Statistics

Total Responses 4
Mean 2005.5
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 0.5773503
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **tt1_day**

Classification

Group GNM Logbooks
Sub-Group
Group Type Tetanus (for mother) Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Mother

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Day
Min 1

Max 30
Key
Universe All mothers who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 1142

Mean 13.7049

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 7.979243

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name tt1_month

Classification

Group GNM Logbooks

Sub-Group

Group Type Tetanus (for mother) Vaccination Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Mother

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Month

Min 1

Max 12

Key

Universe All mothers who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit

Min -555

Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 1142

Mean 6.218039

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 3.552376

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **tt1_year**

Classification

Group GNM Logbooks

Sub-Group

Group Type Tetanus (for mother) Vaccination Status

Description

Weight

Weight Variable

Format Type int

Decimal 0

Interval Continuous

Dataset Label

Imputed? no

Unit of Analysis Mother

Question Information

Ques. ID Format not available

Ques. Text Format not available

Valid Ranges

Unit Year

Min 2004

Max 2006

Key

Universe All mothers who received this vaccination at the clinic.

Notes

Invalid Ranges**Unit****Min** -555**Max** -555**Key** (-555=received vaccination, but not at clinic)**Notes****Sum Statistics****Total Responses** 1142**Mean** 2005.286**Weighted Mean****Weight Var. to Calculate Weighted Mean****Stdev.** 0.6261655**Weighted Stdev.****Weight Var. to Calculate Weighted Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name** **tt2_day****Classification****Group** GNM Logbooks**Sub-Group****Group Type** Tetanus (for mother) Vaccination Status**Description****Weight****Weight Variable****Format Type** int**Decimal** 0**Interval** Continuous**Dataset Label****Imputed?** no**Unit of Analysis** Mother**Question Information****Ques. ID** Format not available**Ques. Text** Format not available**Valid Ranges****Unit** Day**Min** 1**Max** 30**Key****Universe** All mothers who received this vaccination at the clinic.**Notes****Invalid Ranges****Unit**

Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 905
Mean 13.43646
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 8.065454
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **tt2_month**

Classification

Group GNM Logbooks
Sub-Group
Group Type Tetanus (for mother) Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Mother

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Month
Min 1
Max 12
Key
Universe All mothers who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555

Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 905
Mean 6.065193
Weighted Mean
Weight Var. to Calculate Weighted Mean
Stdev. 3.482439
Weighted Stdev.
Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name tt2_year

Classification

Group GNM Logbooks
Sub-Group
Group Type Tetanus (for mother) Vaccination Status

Description

Weight
Weight Variable
Format Type int
Decimal 0
Interval Continuous
Dataset Label
Imputed? no
Unit of Analysis Mother

Question Information

Ques. ID Format not available
Ques. Text Format not available

Valid Ranges

Unit Year
Min 2004
Max 2006

Key

Universe All mothers who received this vaccination at the clinic.

Notes

Invalid Ranges

Unit
Min -555
Max -555
Key (-555=received vaccination, but not at clinic)

Notes

Sum Statistics

Total Responses 905

Mean 2005.327

Weighted Mean

Weight Var. to Calculate Weighted Mean

Stdev. 0.5942076

Weighted Stdev.

Weight Var. to Calculate Weighted Stdev.

Text

Derivation

Deriv. Des.

Notes